4910-06-P

U.S. DEPARTMENT OF TRANSPORTATION

Federal Railroad Administration

Proposed Agency Information Collection Activities; Comment Request

[Docket No. FRA-2016-0002-N-25]

AGENCY: Federal Railroad Administration (FRA), U.S. Department of Transportation

ACTION: Notice and request for comments.

SUMMARY: Under the Paperwork Reduction Act of 1995 (PRA) and its implementing regulations, FRA seeks approval of proposed information collection activities listed below. Before submitting this information collection request (ICR) to the Office of Management and Budget (OMB) for approval, FRA is soliciting public comment on specific aspects of the activities, which are identified in this notice.

DATES: Comments must be received no later than [INSERT DATE 60 DAYS AFTER THE DATE OF PUBLICATION IN THE FEDERAL REGISTER].

ADDRESSES: Submit written comments on any or all of the following proposed activities by mail to either: Mr. Robert Brogan, Information Collection Clearance Officer, Office of Railroad Safety, Regulatory Analysis Division, RRS-21, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Mail Stop 25, Washington, DC 20590; or Ms. Kim Toone, Information Collection Clearance Officer, Office of Information Technology, RAD-20, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Mail Stop 35, Washington, DC 20590. Commenters requesting FRA to acknowledge receipt of their respective comments must include a self-addressed stamped postcard

stating, "Comments on OMB Control Number 2130-0010," and should also include the title of the collection of information. Alternatively, comments may be faxed to (202) 493-6216 or (202) 493-6497, or emailed to Mr. Brogan at Robert.Brogan@dot.gov, or Ms. Toone at Kim.Toone@dot.gov. Please refer to the assigned OMB control number in any correspondence submitted. FRA will summarize comments received in response to this notice in a subsequent notice and include them in its information collection submission to OMB for approval.

FOR FURTHER INFORMATION CONTACT: Mr. Robert Brogan, Information Collection Clearance Officer, Office of Railroad Safety, Regulatory Analysis Division, RRS-21, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Mail Stop 25, Washington, DC 20590 (telephone: (202) 493-6292) or Ms. Kim Toone, Information Collection Clearance Officer, Office of Information Technology, RAD-20, Federal Railroad Administration, 1200 New Jersey Avenue, SE, Mail Stop 35, Washington, DC 20590 (telephone: (202) 493-6132). (These telephone numbers are not toll free.)

SUPPLEMENTARY INFORMATION:

The PRA, 44 U.S.C. 3501–3520, and its implementing regulations, 5 CFR part 1320, require Federal agencies to provide 60-days' notice to the public to allow comment on information collection activities before seeking OMB approval to implement them.

See 44 U.S.C. 3506(c)(2)(A); 5 CFR 1320.8(d)(1), 1320.10(e)(1), 1320.12(a).

Specifically, FRA invites interested respondents to comment on the following summary of proposed information collection activities regarding: (1) whether the information collection activities are necessary for FRA to properly execute its functions, including whether the activities will have practical utility; (2) the accuracy of FRA's estimates of

the burden of the information collection activities, including the validity of the methodology and assumptions used to determine the estimates; (3) ways for FRA to enhance the quality, utility, and clarity of the information being collected; and (4) ways for FRA to minimize the burden of information collection activities on the public by automated, electronic, mechanical, or other technological collection techniques and other forms of information technology (e.g., permitting electronic submission of responses). See 44 U.S.C. 3506(c)(2)(A)(i)–(iv); 5 CFR 1320.8(d)(1)(i)–(iv).

FRA believes that soliciting public comment will promote its efforts to reduce the administrative and paperwork burdens associated with the collection of information that Federal regulations mandate. In summary, FRA reasons that comments received will advance three objectives: (1) reduce reporting burdens; (2) ensure that it organizes information collection requirements in a "user-friendly" format to improve the use of such information; and (3) accurately assess the resources expended to retrieve and produce information requested. See 44 U.S.C. 3501.

Below is a brief summary of currently approved information collection activities that FRA will submit for clearance by OMB as required under the PRA:

<u>Title</u>: Track Safety Standards

OMB Control Number: 2130-0010

Abstract: Part 213 prescribes minimum safety requirements for railroad track that is part of the general railroad system of transportation. While the requirements prescribed in this part generally apply to specific track conditions existing in isolation, a combination of track conditions, none of which individually amounts to a deviation from the requirements in this part, may require remedial action to provide safe operations over

that track. Qualified persons inspect track and take action to allow safe passage of trains and ensure compliance with prescribed Track Safety Standards. In March 2013, FRA amended the Track Safety Standards and Passenger Equipment Safety Standards applicable to high-speed and high cant deficiency train operations to promote the safe interaction of rail vehicles with the tracks over which they operate. The final rule revised limits for vehicle response to track perturbations and added new limits as well. The rule accounts for a range of vehicle types that are currently used and may likely be used in future high-speed or high cant deficiency rail operations, or both. The rule is based on the results of simulation studies designed to identify track geometry irregularities associated with unsafe wheel/rail forces and accelerations, thorough reviews of vehicle qualification and revenue service test data, and consideration of international practices. The information collection associated with the Track Safety Standards is used by FRA to ensure and enhance rail safety by monitoring complete compliance with all regulatory requirements.

Form Number(s): N/A

Affected Public: Businesses

Respondent Universe: 728 railroads

Frequency of Submission: On occasion

Affected Public: Businesses

Reporting Burden:

CFR Section Respondent Universe	Total Annual Responses	Average Time per Response	Total Annual Burden Hours
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213.14-Excepted track—Identification	236 railroads	20 orders	15 minutes	5 hours
—Notification to FRA—Removal of Track Segment From Excepted Statues	236 railroads	15 notices	10 minutes	3 hours
213.5–Responsibility of for Compliance - Track Owners—Assignment to Another Person—Notice to FRA	728 Railroads	10 notices	8 hours	80 hours
213.7–Designation of qualified persons to supervise certain renewals and inspect track	728 Railroads	1,500 names	10 minutes	250 hours
-Individuals Designated under paragraphs (a) or (b) of this section who inspect CWR and have completed CWR Training Course	37 Railroads	80,000 trained Employees	8 hours	640,000 hours
- Employees authorized by Track Owner to prescribe CWR Remedial Actions	37 railroads	80,000 auth. +80, 000 exams	10 min. + 60 min.	93,333 hours
- Designations (Partially Qualified under Paragraph c)	37 railroads	250 names	10 min.	2 hours
213.17–Waiver: Petitions	728 railroads	6 petitions	24 hours	144 hours
213.57–Curves; elevations and speed	728 railroads	2 requests	40 hours	80 hours
limits—Requests for higher curving speeds - Implementation Notification to FRA	728 railroads	2 notifications	8 hours	16 hours
- Written Consent of Track Owner to RR provide service over track w/same equip.	728 railroads	2 consents	45 minutes	2 hours
213.110–Gage restraint measurement systems—Implementing GRMS—Notice to FRA and Technical Report	728 railroads	5 notices + 1 tech. report	45 minutes + hours	8 hours
- GRMS Output Reports	728 railroads	50 reports	5 minutes	4 hours
 GRMS Exception Reports Procedures For Maintaining GRMS Data GRMS Training to Qualified Employees 	728 railroads 728 railroads 728 railroads	50 reports 4 procedures 2 tr. programs + 5 sessions	5 minutes 2 hours 16 hours/session or	4 hours 8 hours 112 hours
- GRMS Inspections - Two Most Recent Records	728 railroads	50 records	program 2 hours	100 hours
213.118–Continuous weld rail (CWR); plan review and approval—Track Owner Plans to FRA	279 railroads	279 revised plans	4 hours	1,116 hours
- Notice to FRA & to Affected Employees of Plan's Effective Date	279 railroads	279 notices + 80,000 notices	15 minutes + 2 minutes	2,737 hours
- FRA Required Revisions to CWR Plans; Further FRA Amendments to CWR Plans	279 railroads	20 revisions	2 hours	40 hours
- Annual Retraining of CWR Employees	279 railroads	20 plans	1 hour	20 hours
213.119-Continuous weld rail (CWR); plan contents-	37 railroads	80,000 worker	30 minutes	40,000 hours
Annual Retraining of CWR Employees - Records of CWR Installations and CWR Maintenance	279 railroads	2,000 records	10 minutes	333 hours
Records of Rail Joint Inspections Records of CWR Periodic Inspections	279 railroads 279 railroads	360,000 rcds. 480,000 rcds.	2 minutes 1 minute	12,000 hours 8,000 hours
- CWR Procedures Manual	279 railroads	279 Manuals	10 minutes	47 hours
213.233–Track Inspections By Person/Vehicle—Records	728 railroads	12,500 notations	1 minute	208 hours

213.237—Inspection of rail—RR request to Change Designation of a Rail Inspection Segment or establish a New Segment - After PRA approal, RR Notice to PRA and RR Employees of Effective Date - RR/Track Owner Notice to FRA that Service Failure Rate Target Identified in 213.237(a) is not Achieved - RR/Track Owner Letter of Explanation of PRA Inspection Records - RR/Track Owner Letter of Explanation of PRA Inspection Records - RR/Track and Rail Inspection Records - RR/Track and Rail Inspection Records - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA - Railure Target Railu		T.	1		1
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- RR/Track Owner Notice to FRA that Service Failure Rate Target Identified in 213.237(a) is not Achieved - RR/Track Owner Letter of Explanation Why Service Failure Target Rate has not been Achieved and Provision of Remedial Action Plan to FRA 213.241—Track and Rail Inspection Records 728 railroads 1.542,089 records 1.5 minutes 6 hours 213.303—Responsibility for compliance—High Speed Track: Notice to FRA of Assignment of Responsibility of compliance—High Speed Track: Notice to FRA of Assignment of Responsibility 213.305—Designation of qualified individuals 213.305—Designation of qualified individuals 2 railroads 1 petition 80 hours 8 hours 213.329—Curves; elevation, and speed limitations—Submission of Testing Results Specified in 213.329(d) to FRA for Each Type of Vehicle RR/Track Owner requests Approval - Notification to FRA by RR/Track Owner of Implementation of Higher Curving Speeds at least 30 calendar days before Proposed Implementation - Written Consent of Track Owner to Another RR that provides Service w/Same Vehicle Type 213.333—RR Request to FRA concerning Track Geometry Measurement taken from a distance different from that Specified under 213.333(b)(1) - RR Tork South Reports 10 railroads 10 railroads 13 reports 20 hours 20 hours 13 reports 20 hours 20 hours 10 railroads 10 railroads 10 railroads 11 request 40 hours 400 hours 400 hours 12 reports 10 railroads 10 railroads 11 request 40 hours 400 hours 400 hours 12 reports 10 railroads 10 railroads 11 request 40 hours 400 hours 400 hours 12 reports 10 railroads 20 hours 30 hours 400		10 railroads		15 minutes +	43 hours
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- RR Copy of plot and exception report by qualifying TGMS performing inspection - Notification to Track Personnel when Onboard Accelerometers indicate possible track-related problems 213.333-RR Request to FRA for Alternative Location of Devices Measuring Lateral Accelerations Mounted on a Truck Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 213.341-Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 10 railroads 110 railroads 110 requests		10 railroads	18 reports	20 hours	360 hours
qualifying TGMS performing inspection - Notification to Track Personnel when Onboard Accelerometers indicate possible track-related problems 10 railroads 110 rotices 40 hours 400 hours 213.333-RR Request to FRA for Alternative Location of Devices Measuring Lateral Accelerations Mounted on a Truck Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 10 railroads 110 requests 40 hours 400 hours		10 railroads	13 reports	20 hours	260 hours
Onboard Accelerometers indicate possible track-related problems 213.333–RR Request to FRA for Alternative Location of Devices Measuring Lateral Accelerations Mounted on a Truck Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 213.341–Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 10 railroads 10 requests 40 hours 400 hours 4 data reports 8 hours 32 hours 2 reports 16 hours 32 hours	qualifying TGMS performing inspection	10 railroads	1		
track-related problems 213.333–RR Request to FRA for Alternative Location of Devices Measuring Lateral Accelerations Mounted on a Truck Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 213.341–Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 10 railroads 4 data reports 8 hours 32 hours 2 reports 16 hours 32 hours			10 notices	40 hours	400 hours
Alternative Location of Devices Measuring Lateral Accelerations Mounted on a Truck Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 10 railroads 4 data reports 8 hours 32 hours 213.341-Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 2 reports 16 hours 32 hours					
Lateral Accelerations Mounted on a Truck Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 10 railroads 4 data reports 8 hours 32 hours 213.341-Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 2 reports 16 hours 32 hours 32 hours		10 railroads	10 requests	40 hours	400 hours
Frame - RR Track Owner Monitoring Data Calendar Year Report to FRA 10 railroads 4 data reports 8 hours 32 hours 213.341–Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 2 reports 16 hours 32 hours 32 hours					
Calendar Year Report to FRA 213.341–Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 2 reports 2 reports 16 hours 32 hours 32 hours	Frame				
213.341–Initial inspection of new rail and welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 2 reports 2 reports 16 hours 32 hours 32 hours		10 railroads	4 data reports	8 hours	32 hours
welds: Mill Inspection—Report - Welding Plant Inspection—Report 2 railroads 2 reports 16 hours 32 hours		2 11 1-	2	161	22.1
		∠ raiiroads	2 reports	16 nours	32 nours
- Inspection of Field Welds—Records 2 railroads 125 records 20 minutes 42 hours	- Welding Plant Inspection—Report	2 railroads	2 reports	16 hours	32 hours
<u> </u>	- Inspection of Field Welds—Records	2 railroads	125 records	20 minutes	42 hours

213.343–Continuous welded rail (CWR)— History—Records	2 railroads	150 records	10 minutes	25 hours
213.345—Vehicle Qualification Testing— Qualification Program for All Vehicle Types intended to Operate at Class 6 Speeds or Above or at Any Curving Speed more than 5 Inches of Cant Deficiency	10 railroads	10 programs	120 hours	1,200 hours
- Qualification Program for All Vehicle Types intended to Operate at Class 7 Speeds or Above or at Any Curving Speed more than 6 Inches of Cant Deficiency - Track Owner Consent for Another Railroad that Provides Service with Same Vehicle Type Over Its Track to Submit	10 railroads 728 railroads	10 programs 1 written consent	80 hours 8 hours	800 hours 8 hours
Documents to FRA				
213.347–Automotive or railroad crossings at grade—Protection Plans	1 railroad	2 plans	8 hours	16 hours
213.369—Inspection records - Inspection Records of Defects and	2 railroads	500 records	1 minute	8 hours
Remedial Actions	2 railroads	50 records	5 minutes	4 hours

Total Estimated Annual Responses: 2,800,634

<u>Total Estimated Annual Burden</u>: 2,475,698 hours

<u>Type of Request</u>: Extension of a Currently Approved Collection

Under 44 U.S.C. 3507(a) and 5 CFR 1320.5(b) and 1320.8(b)(3)(vi), FRA informs all interested parties that it may not conduct or sponsor, and a respondent is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

Authority: 44 U.S.C. 3501-3520.

Issued in Washington, DC on November 7, 2016.

Patrick T. Warren,

Acting Executive Director.

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